

FIG. 1000-00000000

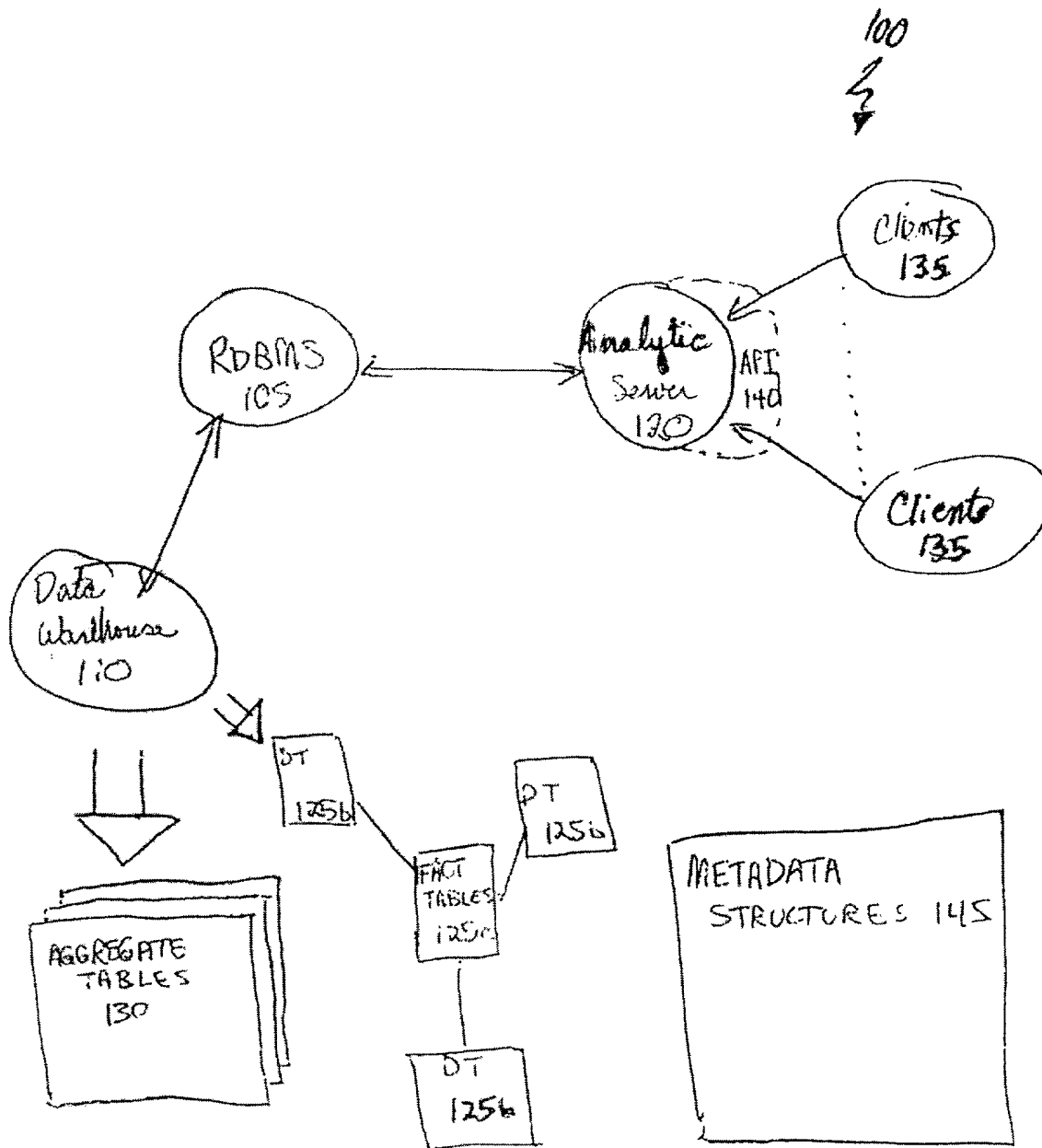


FIGURE 1

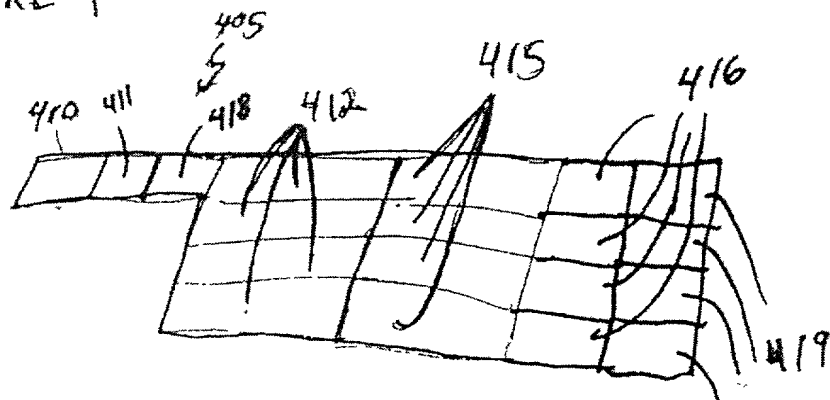


FIGURE 4

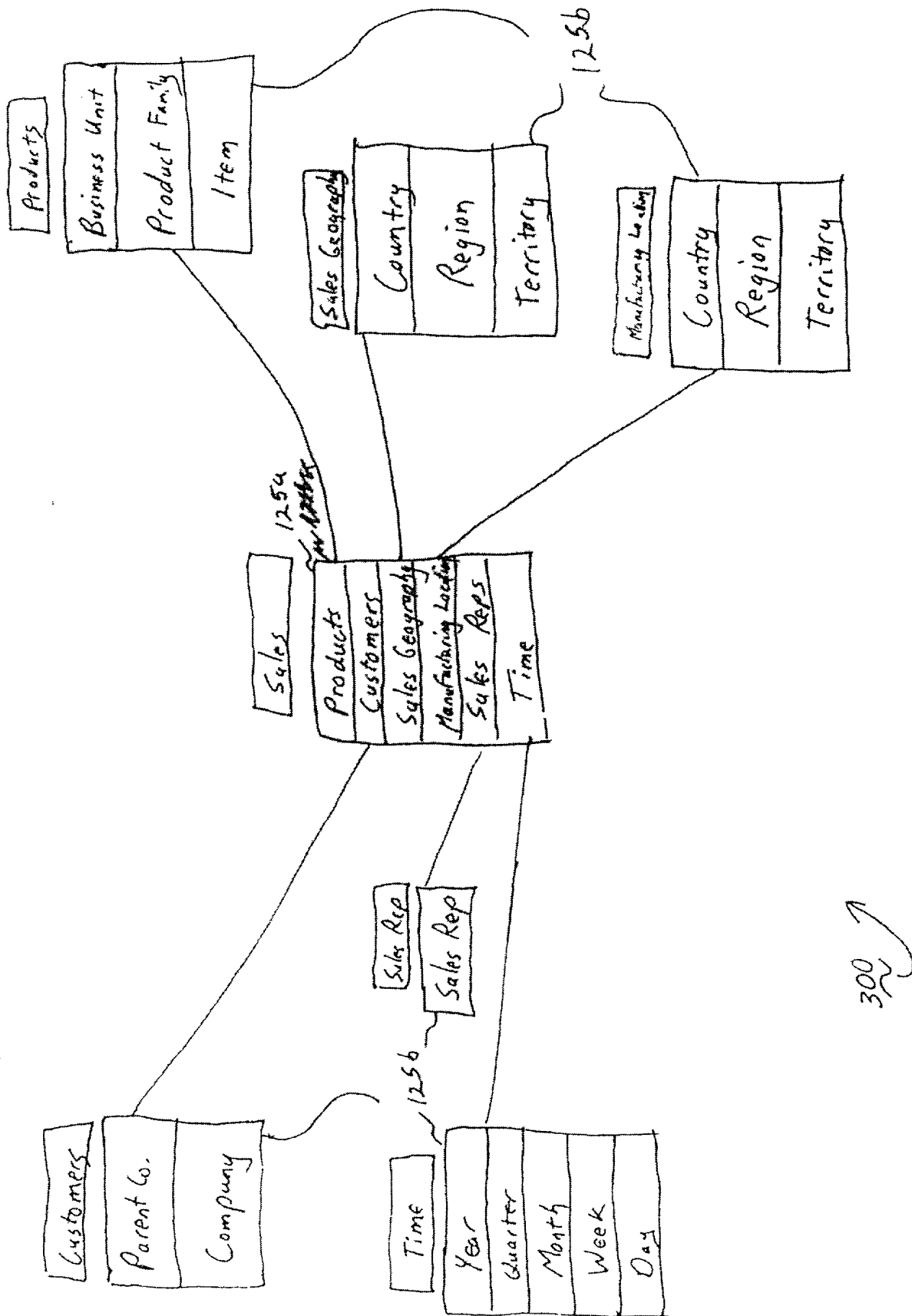


FIGURE 3A

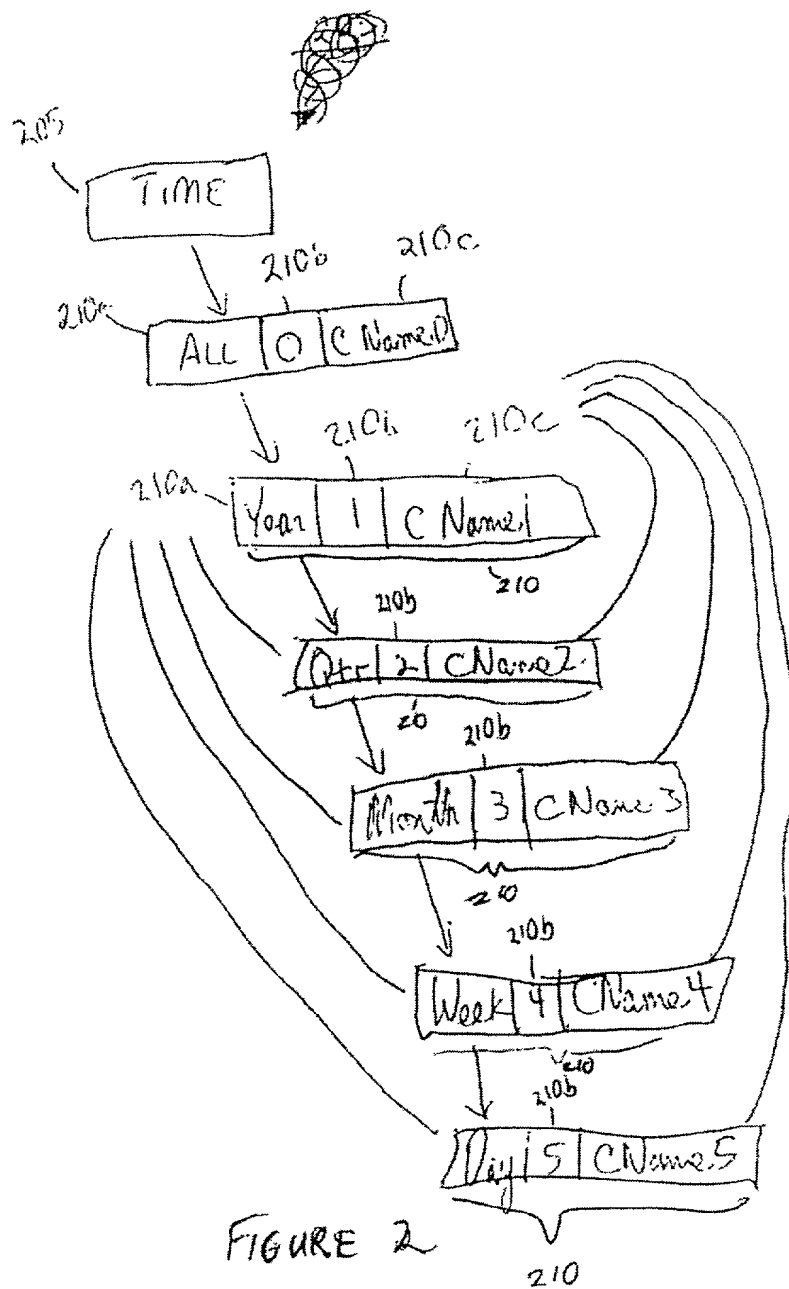


FIGURE 2

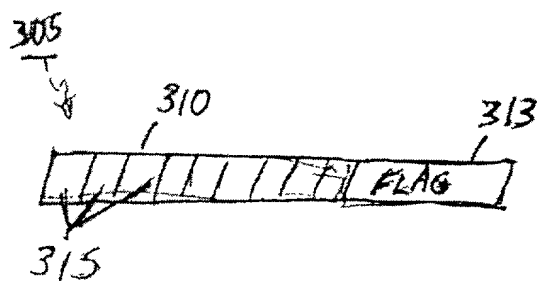


FIGURE 3A

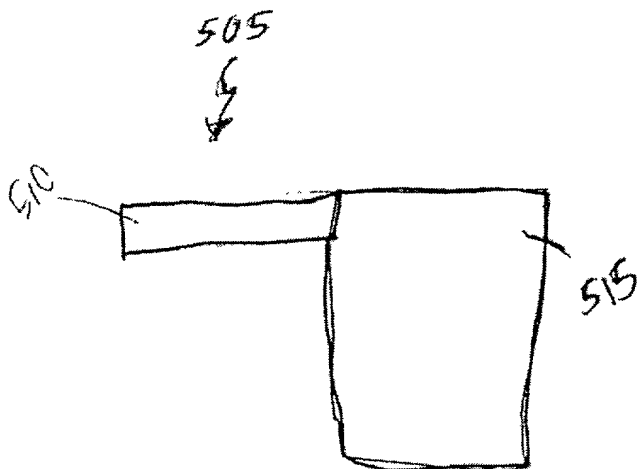


FIGURE 5

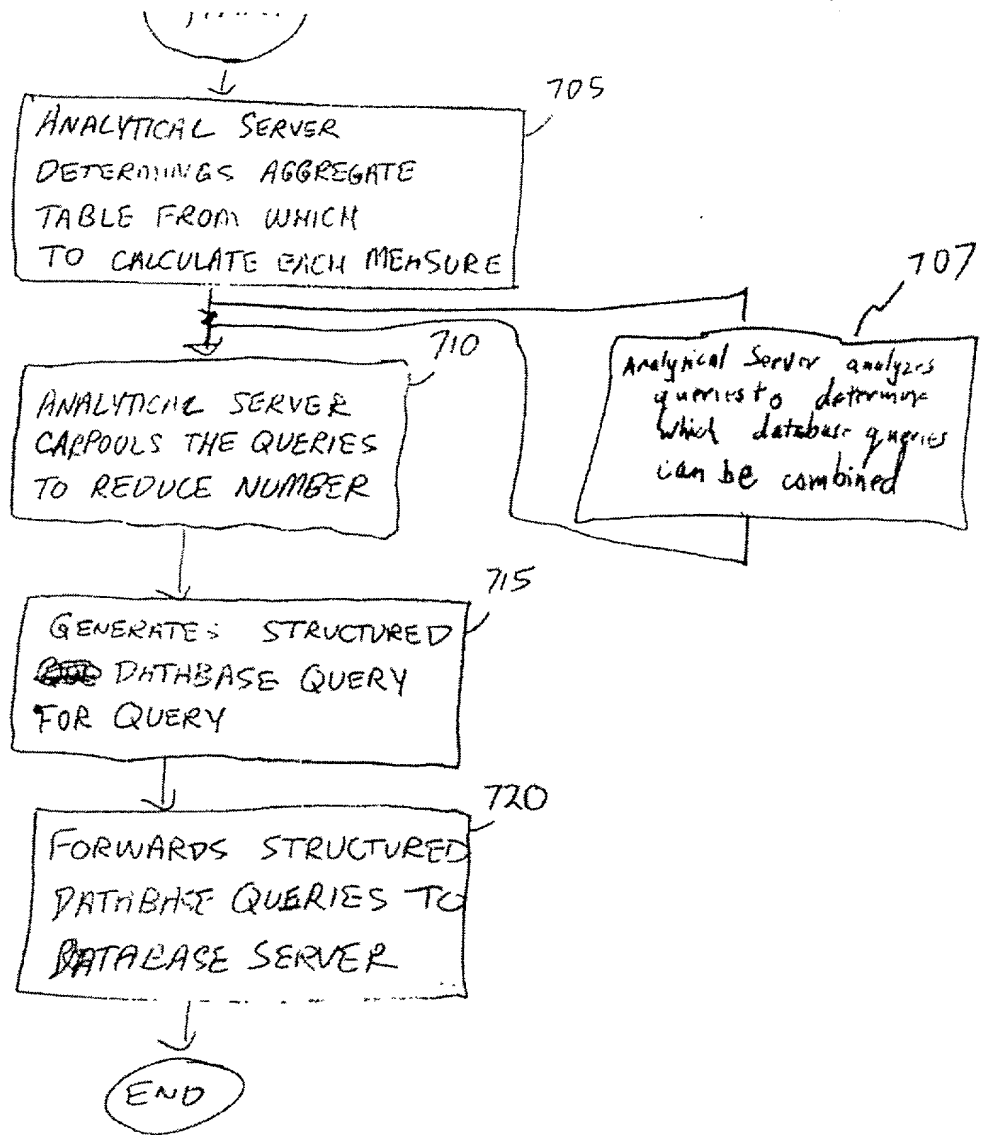


FIG. 7

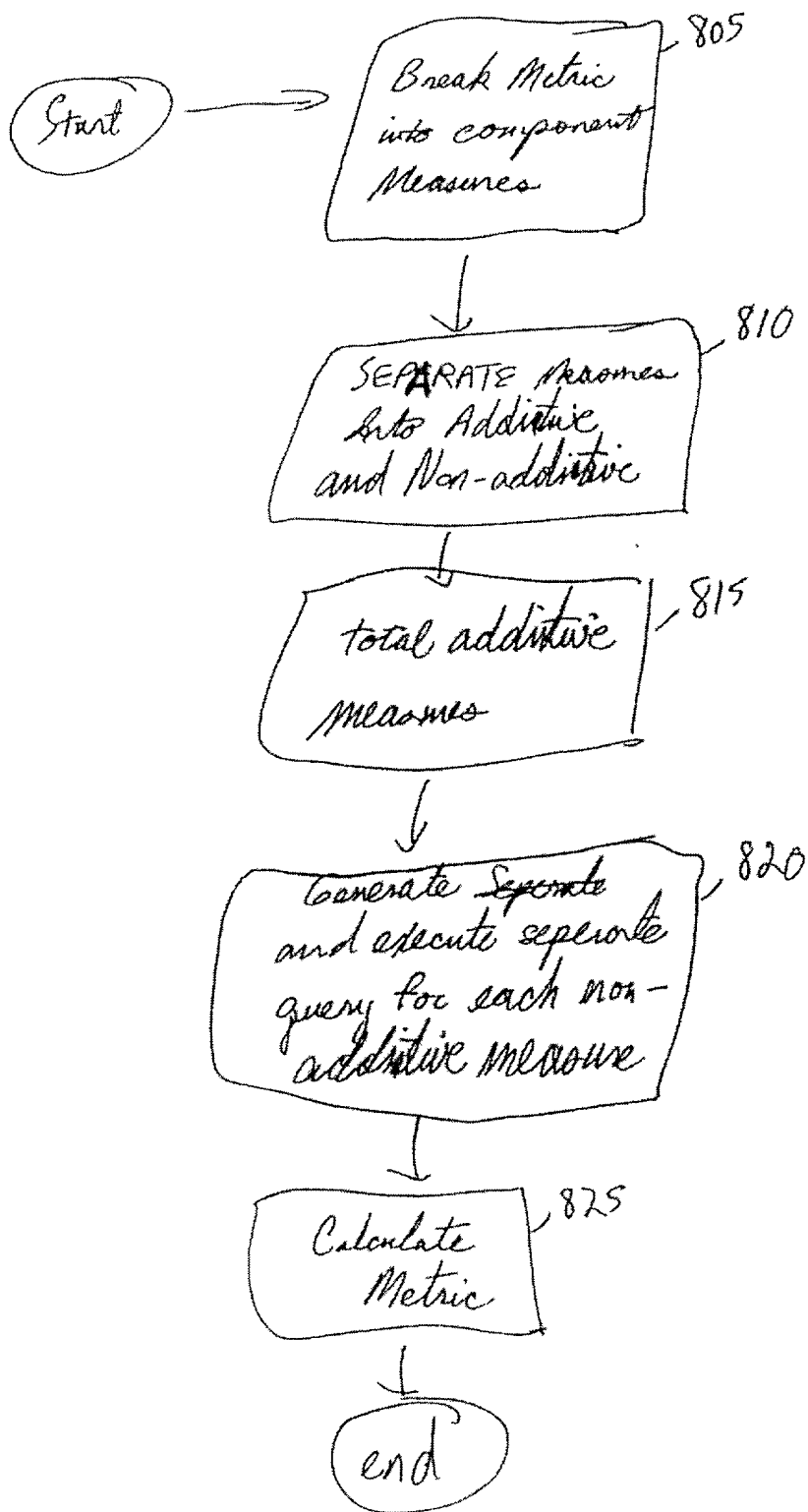


FIGURE 8

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graph TD
    Start([Start]) --> 905[Determine Required levels of Request]
    905 --> 910{DOES STAR EXIST WITH REQUIRED LEVELS?}
    910 -- YES --> 915[Calculate Metric]
    915 --> 920[Select lowest Ranked Star]
    920 --> 925[Determine Allocation Metrics]
    925 --> 930{IS there a star supporting base measures at allocated levels?}
    930 -- YES --> 935{IS there a star supporting control measure at requested level?}
    935 -- YES --> 940[Calculate Metric]
    930 -- NO --> End([End])
    935 -- NO --> End
    940 --> End
  
```

FIGURE

FIGURE 9

TIME 1225

DAY

MONTH

QUARTER → SLICE

YEAR = 1999

HOLIDAY

LOCATION 1225

CONTINENT = NORTH AMERICA

COUNTRY → SLICE

STATE/PROVINCE

CITY

PRODUCT 1225

MANUFACTURER = ACME

FAMILY

PRODUCT

SKU

METRIC 1

PROFIT 7

METRIC 2

COSTS 7

1115

TIME → YEAR = 1999 → QUARTER

Q1 1308

Q2

Q3

Q4

1305

PRODUCT 1315
LOCATION 1315

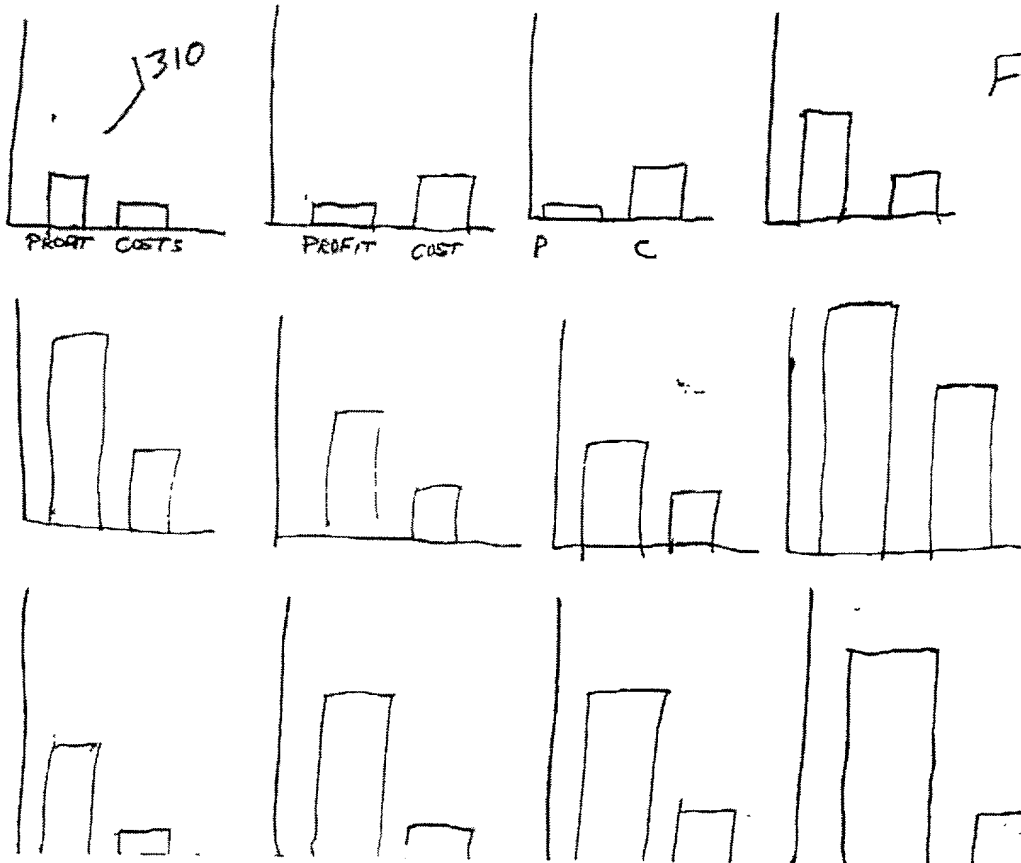
CONTINENT
N. AMERICA

1307

CANADA

UNITED STATES

LATIN AMERICA



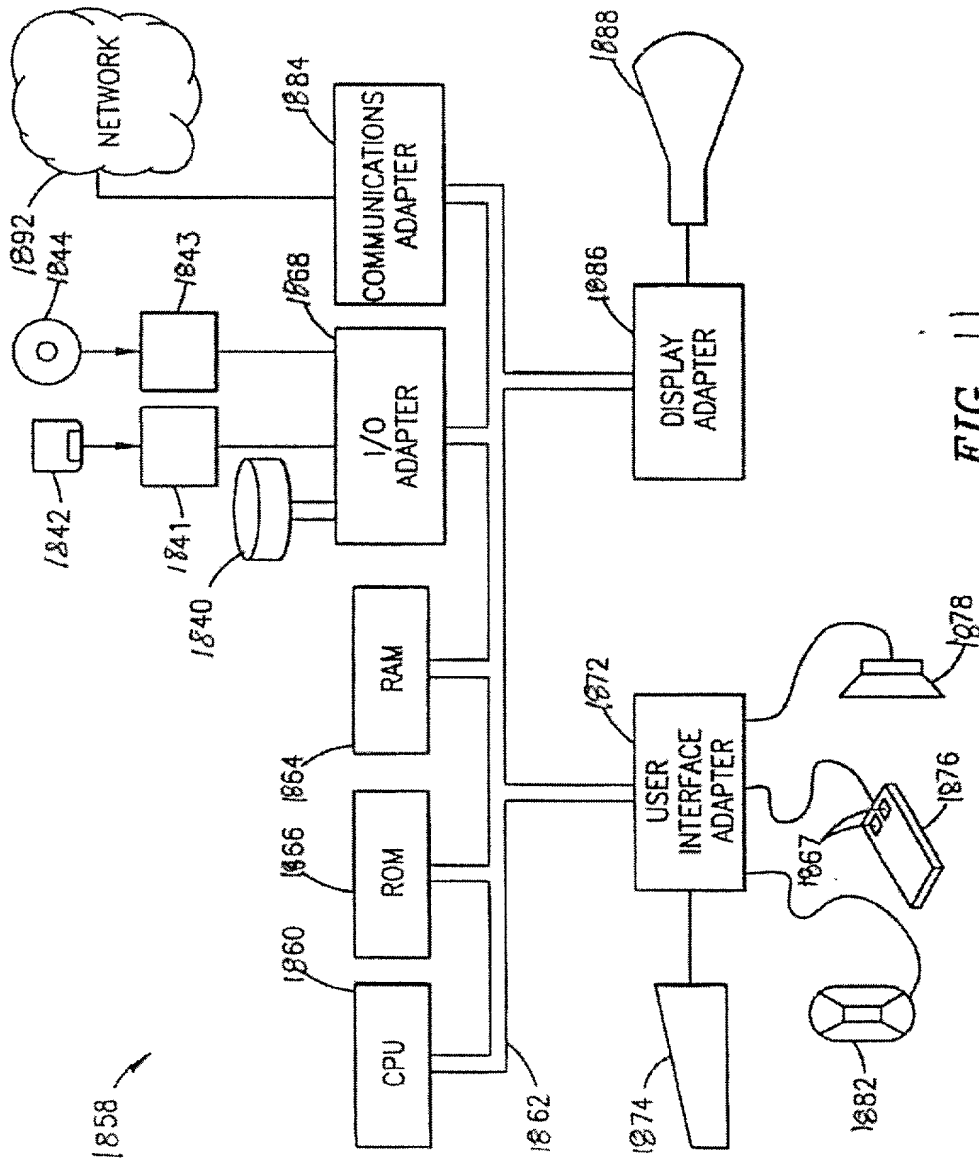


FIG. 11